

Source	Uncertainty of the source [%]	Propagated yield uncertainty [%]		
Fully correlated, normalization				
Correction for event selection	3.0 (1.0)	}	3–4 (5–9)	
Pileup correction (merged and split vertices)	0.3			
High- $p_T$ extrapolation	1–3 (4–8)			
Mostly uncorrelated				
Pixel hit efficiency	0.3	}	0.3	
Misalignment, different scenarios	0.1			
Mostly uncorrelated, $(y, p_T)$ -dependent		$\pi$	K	p
Acceptance of the tracker	1–6	1	1	1
Efficiency of the reconstruction	3–6	3	3	3
Multiple-track reconstruction	50% of the corr.	—	—	—
Misreconstructed-track rate	50% of the corr.	0.1	0.1	0.1
Correction for secondary particles	25% of the corr.	0.2	—	2
Fit of the $\varepsilon$ distributions	1–10	1	2	1